

Claims

What is claimed is:

1. A method of recovery from failures within a shared
2. nothing distributed computing environment, said method
3. comprising:
4. detecting a failure within said shared nothing
5. distributed computing environment; and
6. recovering from said failure, wherein one or more
7. transactions affected by said failure are executed to
8. completion without rolling back said one or more
9. transactions and without requiring a reposting of said
10. one or more transactions.

1 2. A system of recovery from failures within a shared
2 nothing distributed computing environment, said system
3 comprising:

4 means for detecting a failure within said shared
5 nothing distributed computing environment; and

6 means for recovering from said failure, wherein
7 one or more transactions affected by said failure are
8 executed to completion without rolling back said one or
9 more transactions and without requiring a reposting of
10 said one or more transactions.

1 3. At least one program storage device readable by a
2 machine, tangibly embodying at least one program of
3 instructions executable by the machine to perform a method
4 of recovery from failures within a shared nothing
5 distributed computing environment, said method comprising:

6 detecting a failure within said shared nothing
7 distributed computing environment; and

8 recovering from said failure, wherein one or more
9 transactions affected by said failure are executed to
10 completion without rolling back said one or more
11 transactions and without requiring a reposting of said
12 one or more transactions.

* * * * *

Add
A1>

ADD C2>